

# REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 FACIL: 50-250 Turkey Point Plant, Unit 3, Florida Power and Light CI 05000250  
 50-251 Turkey Point Plant, Unit 4, Florida Power and Light CI 05000251  
 AUTH NAME: AUTHORITY AFFILIATION:  
 UHRIG, R. E. Florida Power & Light Co.  
 RECIPIENT NAME: RECIPIENT AFFILIATION:  
 VARGAS, A. Operating Reactors Branch 1

SUBJECT: Responds to NRC 810917 request for info re Tech Specs  
 3.14.3, 3.14.3.a, 1.15.3.a, 4 & Table 3.14-2. Tech Specs will include  
 table indicating hose stations protecting safety-related  
 areas. Proposed changes provided by 811231.

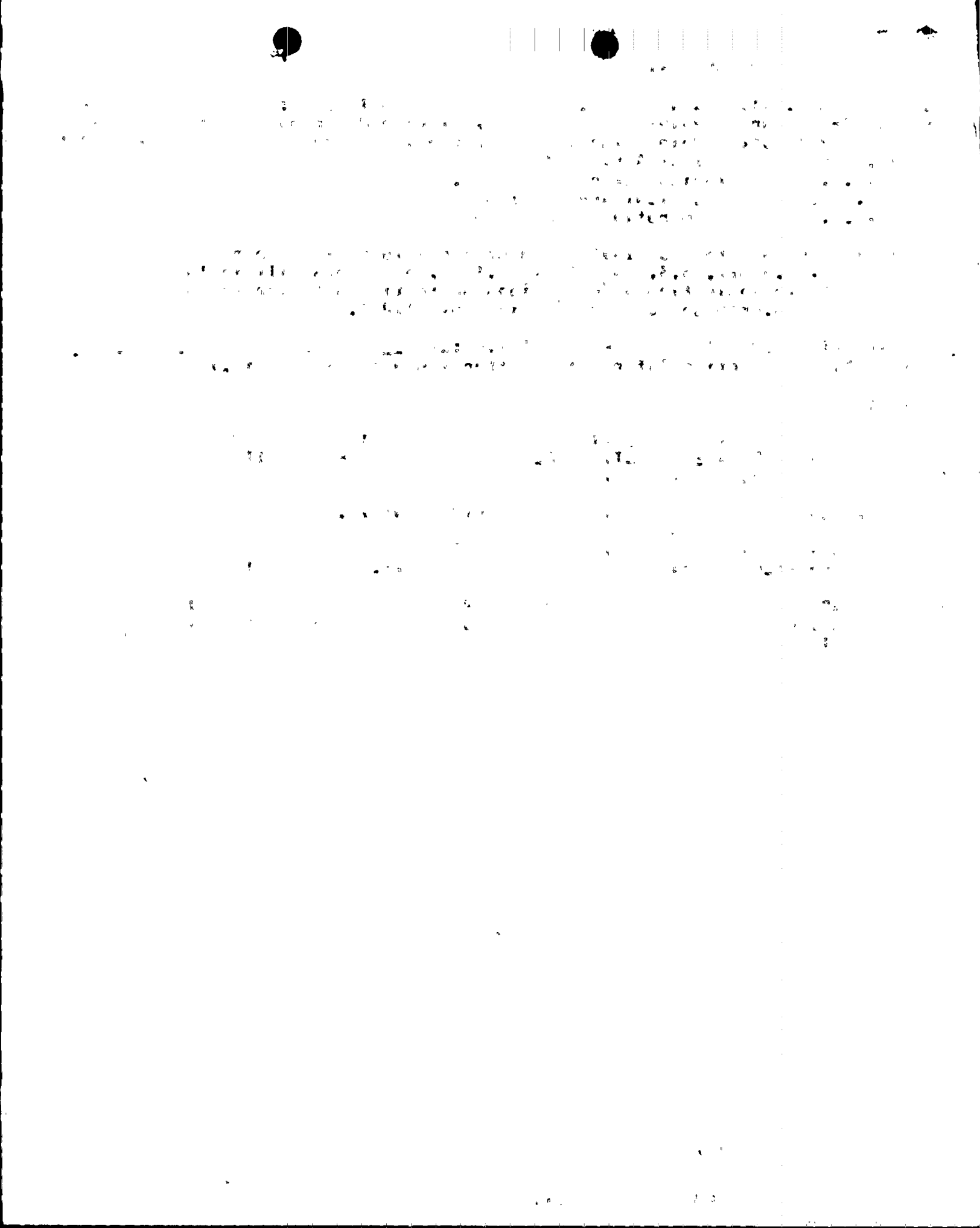
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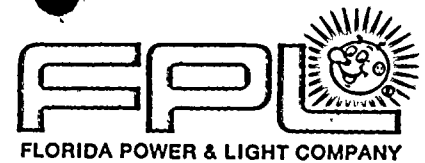
## NOTES:

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NOV 17 1981

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November 6, 1981  
L-81-472

Office of Nuclear Reactor Regulation  
Attention: Mr. Steven A. Varga, Chief  
Operating Reactors Branch #1  
Division of Licensing  
U.S. Nuclear Regulatory Commission  
Washington, D. C. 20555



Dear Mr. Varga:

Re: Turkey Point Units 3 & 4  
Docket Nos. 50-250 and 50-251  
Proposed Fire Protection  
Amendment Modification

Florida Power & Light has reviewed your letter dated September 17, 1981 concerning the following areas of our proposed Technical Specifications for fire protection. The following is our response to those items:

Item 1 (T.S. 3.14.3.a)

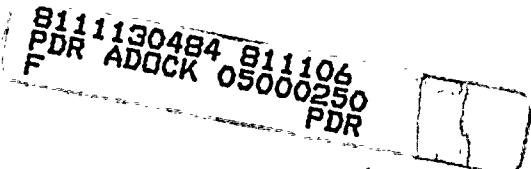
As requested we will propose a change to our Technical Specifications so that fire hose stations in the vicinity of safety related equipment shall be operable at all times when the safety related equipment in their area of protection is required to be operable; or within one hour the inoperable hose station shall be made operable or an equivalent capacity fire hose shall be run from an equivalent water source to the inoperable location.

Item 2. (T.S. Table 3.14-2)

As requested, we will propose a change to our Technical Specifications to include in our Technical Specifications a table indicating the appropriate hose stations protecting safety related areas.

Item 3. (T.S. 4.15.3.a.4)

As requested, we will propose a change to our Technical Specifications which would require testing our fire hoses at 150 psi or 50 psi above system pressure (whichever is greater).

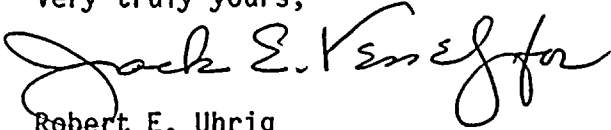


A006  
S/p



We will provide our proposed Technical Specifications pages to address these items by December 31, 1981.

Very truly yours,

A handwritten signature in cursive script, appearing to read "Robert E. Uhrig".

Robert E. Uhrig  
Vice President  
Advanced Systems and Technology

REU/JEM/cab

cc: J.P. O'Reilly, Region II  
Harold F. Reis, Esquire



$\mathcal{M} = \{M_1, \dots, M_n\}$  is a set of  $n$  matrices,  $M_i \in \mathbb{R}^{d \times d}$ ,  $d$  is the dimension of the matrices, and  $\mathcal{M}$  is a set of  $n$  matrices.

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (C) and the experimental group (E). The control group (C) was divided into two subgroups: the control group (C) and the control group (C). The experimental group (E) was divided into two subgroups: the experimental group (E) and the experimental group (E).

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971) using a Shimadzu 1601 UV-Visible Spectrophotometer. The concentration of chlorophyll was expressed in  $\mu\text{g mL}^{-1}$ .

10

100

$\lambda = 1/2$   $\lambda = 1/3$   $\lambda = 1/4$   $\lambda = 1/5$   $\lambda = 1/6$   $\lambda = 1/7$   $\lambda = 1/8$   $\lambda = 1/9$   $\lambda = 1/10$

6

1. The first group of people who are not in the labor force are those who are not in the labor force because they are not in the labor force.

100

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1

